

Docket No. 275.00080101

PAGE 13/60 * RCVD AT 12/8/2006 4:22:38 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-5/3 * DNIS:2738300 * CSID:6123051228 * DURATION (mm-ss):15-28

Supplemental Information Disclosure Statement

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Applicant(s): GANAPATHY et al.

Serial No.: 10/718,359

Confirmation No.: 3660

Filed: November 20, 2003

For: NaCT AS A TARGET FOR LIFESPAN EXPANSION AND WEIGHT REDUCTION

When the Examiner takes up the present application, consideration of these documents is respectfully requested. The Examiner is invited to contact Applicants' Representatives at the below-listed telephone number, if they can be of any assistance during prosecution of the present application.

CERTIFICATE UNDER 37 C.F.R. 1.8:

The undersigned hereby certifies that this paper is being transmitted by facsimile in accordance with 37 CFR §1.6(d) to the Patent and Trademark Office, addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

on this 8 day of Dec., 2006, at 3:20 p.m. (Central Time).

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Respectfully submitted

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OMB No. 0651-0011

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INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 275.0008 0101	Serial No.: 10/718,359
	Applicant(s): GANAPATHY et al.	Confirmation No.: 3660
	Application Filing Date: 11/20/03	Group: 1646
	Information Disclosure Statement mailed: December 8, 2006	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		7118873 B2	10/10/06	Reenan et al.			
		2003/0082647 A1	05/01/03	Reenan et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
		NONE						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	X	Fei et al., "Structural and Functional Characteristics of Two Sodium-coupled Dicarboxylate Transporters (ceNaDC1 and ceNaDC2) from <i>Caenorhabditis elegans</i> and Their Relevance to Life Span," 2003. <i>Journ. Of Bio.Chem.</i> , Vol. 278, No. 8:6136-6144.
	X	Fei et al., "Relevance of NAC-2, an Na ⁺ -coupled citrate transporter, to life span, body size and fat content in <i>Caenorhabditis elegans</i> ," <i>Biochem.J.</i> , 2004. 379:191-196.
	X	DATABASE EMBL, 21 July 1992, " <i>Caenorhabditis elegans</i> Cosmid R17," XP002355821, Retrieved from EBI. Database Accession No. Z14092 "abstract".
	X	Inoue et al., "Structure, function, and expression pattern of a novel sodium-coupled citrate transporter (NaCT) cloned from mammalian brain," <i>Journ. Of Bio.Chem.</i> , 277:39469-39476.

EXAMINER	Date Considered
<small>*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	